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Mark B. Quatt, Registration No. 30,484

May 3,200

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

PATENT NO.: 7,078,100 ISSUED: JULY 18, 2006

PATENTEE: EBNER ET AL.

SERIAL NO.: 10/649,703

FILING DATE: AUGUST 28, 2003

Attn.: Certificate of Corrections Branch

of the Office of Patent Publication **Commissioner for Patents** P. O. Box 1450

Alexandria, VA 22313-1450

GROUP ART UNIT: 1772

EXAMINER: MIGGINS, MICHAEL C.

ATTY. DOCKET: D-43574-01

TITLE: OXYGEN SCAVENGER COMPOSITIONS DERIVED FROM ISOPHTHALIC ACID

AND/OR TEREPHTHALIC ACID MONOMER OR DERIVATIVES THEREOF

Certificate

MAY 1 0 2007

of Correction

REQUEST FOR CERTIFICATE OF CORRECTION OF PATENT FOR PTO MISTAKE (37 C.F.R. § 1.322(a))

Applicants respectfully request issuance of a Certificate of Correction to correct mistakes in the issued patent incurred through the fault of the Office.

Attached, in duplicate, is Form PTO/SB/44 (also Form PTO-1050), with at least one copy being suitable for printing.

Please address all correspondence to the below-indicated address.

Sealed Air Corporation P.O. Box 464 Duncan, S.C. 29334

(864) 433-2817

Date:

Lespectfully submitted,

Attorney for Applicants Registration No. 30,484

MAY 1 0 2007

(Also Form PTO-1050)

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

Page 1 of 1

PATENT NO.

: US 7,078,100

APPLICATION NO.: 10/649,703

ISSUE DATE

: July 18, 2006

INVENTOR(S)

: Ebner et al.

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 26, Line 47,"from 0.9 to 1.1:1." should be -- from 0.9:1 to 1.1:1.--

Column 27, Line 19,"A, B, C¹, C³, C⁴" should be -- A, B, C¹, C², C³, C⁴--

Column 27, Line 24,"hydrogen. hydrocarbyl. X" should be --hydrogen, hydrocarbyl, X--

Column 27, Line 26,"-(CH₂)_n-C-O)-D" should be -- -(CH₂)_n-C=O)-D --

Column 27, Line 30,"- $(CH_2)_0$ -C-O)x-D" should be -- - $(CH_2)_0$ -C=O)x-D --

Column 27, Line 32,"D ia oxygen atom" should be --D is an oxygen atom --

Column 28, Line 4, after "an amino group;" insert --

(C) from 300 to 15,000 parts per million based on the total of (A), (B), (C) and (D) of at least one or a mixture of polyfunctional hydrocarbon compounds according to the following representation:

J-R"(-J)2

wherein R" represents a C₂.C₂₀ hydrocarbon group selected from alkylene, cycloalkylene, arylene, alkarylene or aralkylene groups or mixtures thereof;

J represents a functional group selected from -OH, -NH2, -N=C=O and -(CH2)n-C=O)-D with n being an integer in the range from 0 to 20 and D being selected from a halide atom or an OR" group, wherein R" is an -H, or C₁-C₁₂ alkyl group, or two J groups together represents -(CH₂)_n-C=O)_x-D with n being an integer of from 0 to 20, D being an oxygen atom and x being 2;

z is an integer of from 2 to 5; and

from 1 to 20 mole percent of the total of (A), (B), (C) and (D) of at least one or a mixture of monomer compounds selected from isophthalic acid, terephthalic acid, tetrahydroisophthalic acid, tetrahydroterephthalic acid, hydrogenated isophthalic acid, hydrogenated terephthalic acid, C₁-C₁₂ alkyl esters thereof, anhydride derivatives thereof, and hydrocarbyl derivatives thereof and lower C₁-C₅ glycol ester derivatives thereof, said X and Y of (A), G of (B), J of (C) and functional groups of (D) are in amounts that provide a molar ratio of carboxylic acid, acid ester acid halide and isocyano groups to hydroxyl and amino groups of from 0.9:1 to 1.1:1; and --

Column 28, Line 18, "benzenepentacarboxyliC acid" should be -benzenepentacarboxylic acid"--

MAILING ADDRESS OF SENDER (Please do not use customer number below):

Mark B. Quatt Sealed Air Corporation P.O. Box 464 Duncan, S.C. 29334

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Column 28, Line 4, after "an amino group;" insert --

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J-R"(-J)z

wherein R" represents a C2.C20 hydrocarbon group selected from alkylene, cycloalkylene, arylene, alkarylene or aralkylene groups or mixtures thereof;

J represents a functional group selected from -OH, -NH₂, -N=C=O and -(CH₂)_n-C=O)-D with n being an integer in the range from 0 to 20 and D being selected from a halide atom or an OR" group, wherein R" is an -H, or C₁-C₁₂ alkyl group, or two J groups together represents -(CH₂)_n-C=O)_x-D with n being an integer of from 0 to 20, D being an oxygen atom and x being 2:

z is an integer of from 2 to 5; and

(D) from 1 to 20 mole percent of the total of (A), (B), (C) and (D) of at least one or a mixture of monomer compounds selected from isophthalic acid, terephthalic acid, tetrahydroisophthalic acid, tetrahydroterephthalic acid, hydrogenated isophthalic acid, hydrogenated terephthalic acid, C1-C12 alkyl esters thereof, anhydride derivatives thereof, and hydrocarbyl derivatives thereof and lower C₁-C₅ glycol ester derivatives thereof, said X and Y of (A), G of (B), J of (C) and functional groups of (D) are in amounts that provide a molar ratio of carboxylic acid, acid ester acid halide and isocyano groups to hydroxyl and amino groups of from 0.9:1 to 1.1:1; and --

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